

SOIL INTERPS. TABLE - WORCESTER CO., MASS., NORTHWEST PART
JULY 2002 -- NATURAL RESOURCES CONSERVATION SERVICE

For map units where two or more components are named, the unit's P/S&L/U/O rating is based on the rating of the most-limiting component.

P = prime, S&L = state and local, U = unique, O = other

Field Symbol	Slp Rng %	Map Unit Name	P/S&L/U/O	cap cls	subc	State Symbol
52A	0 to 3	Adams loamy sand	s&l	3	s	280A
52B	3 to 8	Adams loamy sand	s&l	3	s	280B
52C	8 to 15	Adams loamy sand	s&l	4	e	280C
62A,B	3 to 8	Allagash fine sandy loam	P	2	e	281B
62C,D	8 to 15	Allagash fine sandy loam	s&l	3	e	281C
21A,B,125A,B	3 to 8	Becket fine sandy loam	P	2	e	351B
21C,D,125C	8 to 15	Becket fine sandy loam	s&l	3	e	351C
125D	15 to 25	Becket fine sandy loam	O	4	e	351D
MBE	15 to 45	Becket-Monadnock association, extremely stony	O	7	s	900E
SBC	3 to 15	Becket-Skerry association, extremely stony	O	7	s	908C
BME	15 to 45	Berkshire-Marlow association, extremely stony	O	7	s	901E
45,46	0 to 2	Bucksport and Wonsqueak mucks	U	7	w	59A
19B,113B,221B	3 to 8	Canton fine sandy loam	P	2	e	420B
19C,D,113C,D,221C,D	8 to 15	Canton fine sandy loam	s&l	3	e	420C
CHC	3 to 15	Charlton-Chatfield association, extremely stony	O	7	s	926C
HCE	15 to 45	Charlton-Chatfield-Hollis association, very rocky	O	7	s	925E
CPE	15 to 45	Charlton-Paxton association, extremely stony	O	7	s	902E
60A,68A	0 to 3	Colton gravelly loamy sand	s&l	3	s	282A
60B,68B	3 to 8	Colton gravelly loamy sand	s&l	3	s	282B
60C, 68C	8 to 15	Colton gravelly loamy sand	s&l	4	e	282C
52D,60D,68D	15 to 25	Colton gravelly loamy sand	O	6	e	282D
52E,60E,68E	25 to 35	Colton gravelly loamy sand	O	7	e	282E
54A	0 to 3	Croghan loamy fine sand	P	2	w	284A
54B,C	3 to 8	Croghan loamy fine sand	P	2	w	284B
10,12,14	0 to 2	Greenwood and Chocorua mucks	U	8	w	56A
35A,67A	0 to 3	Hinckley loamy sand	s&l	3	s	253A
35B,67B	3 to 8	Hinckley loamy sand	s&l	3	s	253B
35C,67C	8 to 15	Hinckley loamy sand	O	4	s	253C
35D,67D	15 to 25	Hinckley loamy sand	O	6	s	253D
35E	25 to 35	Hinckley loamy sand	O	7	s	253E
93A,139A	0 to 3	Lim very fine sandy loam	O	4	w	19A
LBE	15 to 45	Lyman-Tunbridge-Berkshire association, very rocky	O	7	s	913E
20B,123B	3 to 8	Marlow fine sandy loam	P	2	e	355B
20C,123C,D	8 to 15	Marlow fine sandy loam	s&l	3	e	355C
36A	0 to 3	Merrimac fine sandy loam	P	2	s	254A
36B	3 to 8	Merrimac fine sandy loam	P	2	s	254B
36C,D	8 to 15	Merrimac fine sandy loam	s&l	3	e	254C
MCE	15 to 35	Montauk-Canton association, extremely stony	O	7	s	915E
SMC	3 to 15	Montauk-Scituate-Canton association, extremely stony	O	7	s	927C
56A,B	0 to 5	Naumberg fine sandy loam	O	4	w	29A
122B,124B	3 to 8	Paxton fine sandy loam	P	2	e	305B
122C,D,124C,D	8 to 15	Paxton fine sandy loam	s&l	3	e	305C
82A,B,C	3 to 8	Peru fine sandy loam	P	2	e	360B
PMBC	3 to 15	Peru-Marlow association, extremely stony	O	7	s	905C
29A,34A,LY,RWB	0 to 8	Pillsbury-Peacham association, extremely stony	O	7	s	917B
PG	-	Pits, gravel	O	8	-	600

Field Symbol	Slp Rng %	Map Unit Name	P/S&L/U/O	cap cls	subc	State Symbol		
27A,32A,RA	0 to 8	Ridgebury-Whitman association, extremely stony	O	7	s	918B		
44,92	0 to 5	Saco mucky very fine sandy loam	O	6	w	36A		
40A	0 to 3	Scarboro mucky loamy sand	O	5	w	43A		
57B	3 to 8	Scituate fine sandy loam	P	2	w	315B		
58A	0 to 3	Searsport loamy sand	O	5	w	28A		
83A,B,C,84A,B	3 to 8	Skerry fine sandy loam	P	2	e	365B		
38A	0 to 3	Sudbury fine sandy loam	P	2	w	260A		
38B	3 to 8	Sudbury fine sandy loam	P	2	e	260B		
BLC	3 to 15	Tunbridge-Lyman-Berkshire association, extremely stony	O	7	s	924C		
DU	0 to 8	Udorthents, refuse substratum (Dumps/Landfill)	O	7	-	652B		
39A	0 to 3	Walpole fine sandy loam	O	4	w	31A		
W	-	Water	-	-	-	1		
81A,B,C	3 to 8	Woodbridge fine sandy loam	P	2	e	310B		
WPC	3 to 15	Woodbridge-Paxton association, extremely stony	O	7	s	910C		
		A slope = 0 - 3 % slope, unless otherwise notec	e: erodible					
		B slope = 3 - 8 %	w: wet					
		C slope = 8 - 15 %	s: stony, droughty, or					
		D slope = 15 - 25 %	shallow					
		E slope = 25 - 45 %						